TABLE 16		
SOLID WASTE MANAGEMENT UNITS (SWMU*) WITH SUSPECTED RELEASES		
SWMU Number	SWMU Description	
1	Demilitarization Area/Disposal Pits	
2	Gravel pits (Area 10)	
3	Disposal pit (Southeast of Area 2)	
4	Mortar pits (Southeast of Area 2)	
5	Drainage pond and Leaching pit (next to Building 600) and Building 600	
6 ^a	Building 600	
7 ^a	Leaching pit (next to Building 600)	
8	Surveillance Test Site	
9	Area 2 (including mustard holding and pit areas)	
10 ^b	Does not meet the definition of a SWMU	
11	Chemical Munitions Storage Area (Area 10)	
12 ^b	Does not meet the definition of a SWMU	
13°	SWMU listed on Table 17	
14	Building S-108	
15	Old demolition pit (Warehouse C-4200)	
16 ^b	Does not meet the definition of a SWMU	
17°	SWMU listed on Table 17	
18 ^d	SWMU not located at the Facility	
19	Building 533	
20	Building 521	
21	Incendiary washout operations (Building S-554)	
22	Incendiary washout basins	
23	Demilitarization holding area (North of SWMU #1)	
24 ^e	SWMU combined with number 36	
25	Demilitarization area/Disposal pits	
26	Sanitary landfill (active)	
27	Sewage treatment plant	
28	Inactive landfill (northeast corner)	
29	Metal scrap landfill	

TABLE 16 SOLID WASTE MANAGEMENT UNITS (SWMU*) WITH SUSPECTED RELEASES		
SWMU Number	SWMU Description	
30	Chemical Agent Munition Disposal System landfill	
31	Demilitarization area (North of SWMU #1)	
32	Railroad scrap yard	
33	Building 536	
34	Building 4105	
35 ^f	Building 533	
36	Building 3200 and surrounding area	

- a For the purposes of the corrective action under this permit, SWMU 6 and 7 have been combined with SWMU 5.
- b Currently does not meet the definition of a Solid Waste Management Unit.
- c SWMU with known-release(s), listed in Table 17.
- d SWMU 18 is not included because it is located within Tooele-North.
- e SWMU 24 is located in SWMU 36.
- f SWMU 35 is the same unit as SWMU 19.
- * The SWMU numbering corresponds to that used in Ground-water Consultation No. 38-26-1364-86, September 5, 1986, conducted by the U.S. Army Environmental Hygiene Agency and the RCRA Facility Assessment, December 1987, prepared for EPA.